

41 62 014 Adjusting tailgate

**Important:**

Do not damage adjoining body components.

Minor corrections (realignment work) are permitted if the existing adjustment options are not sufficient.



Read contents of [Body, General](#).

Observe [gap dimensions](#).

The tailgate must be provided with all attachment parts for correct adjustment.

Version with automatic tailgate actuation:

Disable automatic tailgate actuation:

Separate plug connection at [control unit](#) for automatic rear lid actuation.

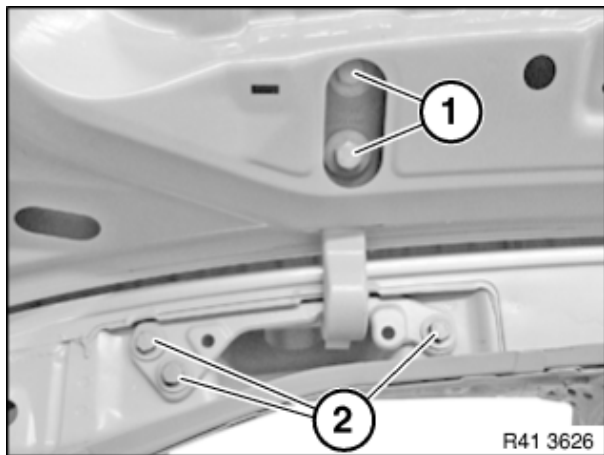
Important!

Risk of damage to spindle drive: only move tailgate slowly by hand.



Necessary preliminary tasks:

- Remove [trim panel for rear window frame](#).

**Note:**

When the tailgate is closed, the lock striker must not touch or scrape against the tailgate lock.

Apply systematic figure to vehicle.

Adjusting tailgate laterally and in longitudinal direction:

Slacken screws (1) on rear lid hinge to rear lid until such stage that rear lid can still be moved.

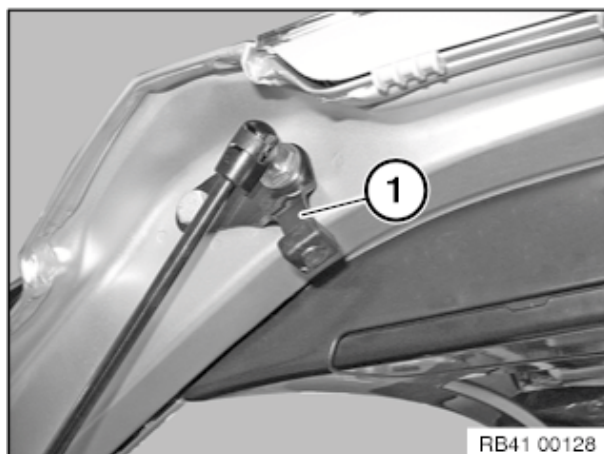
Adjust tailgate.

Tightening torque [41 62 1AZ](#).

Height adjustment of rear lid to roof:

Slacken screws (2) and adjust rear lid.

Tightening torque [41 62 2AZ](#).



Check holder (1) left and right for damage, replace if necessary.

Tightening torque [51 24 14AZ](#).

If necessary, adjust [rear lid stop](#) in water channel.

**After Installation note:**

- Tighten all screws and nuts to specified torque.
- Touch up unpainted surfaces in the appropriate colour.
- **If reversing camera optional equipment installed:**

Calibrate [reversing camera](#).

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